

Table 2 p24

Location	WEAU	Sequence	Immunogen	Species(HLA)	References
p24(133-147 IIIB B10)	p24(1-15)	PIVQNIQGQMVHQAI	HIV infection	human	[Wahren et al.(1989b), Wahren et al.(1989a)]
<ul style="list-style-type: none"> • Peptides were identified that commonly evoke T-cell responses; 62% of 90 HIV+ people had a T-cell response to this peptide 					
p24(208-222 IIIB B10)	p24(76-90)	EAAEWDRVHPVHAGP	HIV infection	human	[Wahren et al.(1989b), Wahren et al.(1989a)]
<ul style="list-style-type: none"> • 12 gag and 18 env T-cell sites were identified that could commonly evoke T-cell responses 					
p24(215-229 SF2)	p24(81-95)	DRVHPVHAGPIAPGQ	SF2 p24:Ty-VLP	macaque	[Mills et al.(1990)]
<ul style="list-style-type: none"> • Responses to 3 T-cell and multiple linear B-cell epitopes were found in vaccinated macaques 					
p24(219-233 BRU)	p24(87-101)	HAGPIAPGQMREPRG	peptide	murine(H-2 ^b)	[Vaslin et al.(1994)]
<ul style="list-style-type: none"> • Peptide G2; could prime for <i>in vitro</i> immunoproliferative responses and for subsequent IgG responses 					
p24(228-235 LAI)	p24(88-95)	AGPIAPGQ ?	HIV infection	human	[Schrier et al.(1989)]
<ul style="list-style-type: none"> • Stimulates T-cell proliferation in HIV-infected donors 					
p24(228-242 IIIB B10)	p24(96-110)	MREPRGSKIAGTTST	HIV infection	human	[Wahren et al.(1989b), Wahren et al.(1989a)]
<ul style="list-style-type: none"> • 12 gag and 18 env T-cell sites were identified that could commonly evoke T-cell responses 					
p24(235-249 SF2)	p24(101-115)	GSDIAGTTSTLQEIQI	SF2 p24:Ty-VLP	macaque	[Mills et al.(1990)]
<ul style="list-style-type: none"> • Responses to 3 T-cell and multiple linear B-cell epitopes were found in vaccinated macaques; defined by T-cell clone 					
p24(265-279 SF2)	p24(131-145)	KRWIILGLNKIVRMV	SF2 p24:Ty-VLP	macaque	[Mills et al.(1990)]
<ul style="list-style-type: none"> • Responses to 3 T-cell and multiple linear B-cell epitopes were found in vaccinated macaques; defined by T-cell clone 					
p24(282-301)	p24(142-161)	VRMYSPTSILNIRQGP-KEPF ?	HIV infection	human	[Schrier et al.(1989)]
<ul style="list-style-type: none"> • Stimulates T-cell proliferation in HIV-infected donors 					
p24(278-292 IIIB B10)	p24(146-160)	SPTSILDIRQGPKEP	HIV infection	human	[Wahren et al.(1989b), Wahren et al.(1989a)]
<ul style="list-style-type: none"> • 12 gag and 18 env T-cell sites were identified that could commonly evoke T-cell responses 					
p24(288-302 IIIB B10)	p24(156-170)	GPKEPFRDYVDRFYK	HIV infection	human	[Wahren et al.(1989b), Wahren et al.(1989a)]
<ul style="list-style-type: none"> • 12 gag and 18 env T-cell sites were identified that could commonly evoke T-cell responses 					